

LAYNER, Vladimir Il'ich, prof., doktor; SHRMYDER, A.V., kand.tekhn.nauk,
retsenzent, red.; STOKLITSKIY, L.I., inzh., retsenzent;
AKHANGEL'SKAYA, M.S., red.izd-va; DOBUZHINSKAYA, L.V., tekhn.red.

[Electroplating of light alloys] Gal'vanicheskie pokrytiia legkikh
splavov. Moskva, Gos.nauchno-tekhn.izd-vo lit-ry po chernoi i
tsvetnoi metallurgii, 1959. 137 p. (MIRA 12:5)
(Electroplating) (Alloys)

ACCESSION NR: AP4037201

S/0125/64/000/005/0080/0082

AUTHOR: Kirpa, I. G. (Engineer, Moscow); Barbanel', R. I. (Candidate of technical sciences, Moscow); Stoklitskiy, L. I. (Engineer, Moscow)

TITLE: Experience with manufacturing heat exchangers by cold roll welding

SOURCE: Avtomaticheskaya svarka, no. 5, 1964, 80-82

TOPIC TAGS: welding, aluminum welding, roll welding, cold roll welding, aluminum evaporator welding, aluminum condenser welding, refrigerator heat exchanger welding

ABSTRACT: Until a short time ago, refrigerator evaporators were manufactured from stainless steel by stamping half-channels in two blanks and subsequently resistance-welding them together along the channel contours. This method involved much labor and required large amounts (5 kg of 1Kh18N9 steel per evaporator) of steel "containing highly critical nickel." Condensers were

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ACCESSION NR: AP4037201

manufactured from "critical copper tubing." A "new" process for manufacturing evaporators and condensers is described in which two aluminum blank sheets with a masking pattern on one of them are cold-roll-welded together, and the channels are subsequently blown by 80-100-atm water pressure; the aluminum surfaces to be welded are roughened by metal brushing. A one-shot reduction of 75% and a pressure of 20-25 kg/mm² were used in rolling the sheets on a two-high mill with 600-mm rolls and a rolling speed of 0.5 m/sec. Welds strengthened by annealing at 500C for 1.5 hours could stand a test pressure of 25-55 atm. Orig. art. has 2 figures.

ASSOCIATION: none

SUBMITTED: 25Jan64

DATE ACQ: 05Jun64

ENCL: 00

SUB CODE: MM

NO REF SOV: 002

OTHER: 000

Card 2/2

KIRILL, V. I. (Moskva); ZHURAVLEV, N. I. (Moskva); STOLNIKOV, V. I. (Moskva)

Manufacturing heat exchangers by the method of cold welding by
cold forging. Vtob. 17 no. 5: 83-82 My '64. (MSR: 17/11)

OTTO-BUCZKOWSKA, Ewa; STOKLOSA, Edmund

Studies on the effect of high frequency mechanical vibrations
on blood changes in white rats. Acta physiol. pol. 14 no.5:533-
539 S-0'63

1. Z Zakladu Anatomii Prawidlowej Slaskiej AM w Zabrzu; kie-
rownik: prof.dr. St.Kohmann.

STOKLOSA, Edmund; BEKIER, Jan

Morphologic changes in the pulmonary parenchyma after single
irradiation with small doses of X rays. Arch. immun. ther.
exp. 13 no.3:391-398 '65.

1. Department of Normal Anatomy, Silesian School of Medicine,
Zabrze.

STOKLOSA, Tadeusz, mgr. (Katowice, ul. Karola Miarki 6)

"Geographical atlas for the 4th grade" edited by Jan Słowiak and Halina Tyc. Reviewed by T. Stoklosa. Czasopismo Geograficzne 32 no.2: 249 '61.

1. Szkoła Podstawowa i Liceum Ogólnokształcące Nr. 1, Katowice.

STOKLOSA, Edmund; LUDYGA, Kornel

Effect of low frequency mechanical vibrations on the weight of growing rats. Postepy hig.med.dosw. 17 no.6:781-784 N-D'63.

1. Z Zakladu Anatomii Slaskiej AM w Zabrzu (kierownik: prof.dr. S.Kohmann) i z Centralnej Zwierzetarni Doświadczalnej Slaskiej AM w Zabrzu (kierownik: ins.K.Ludyga).

STOKLOSA, Edmund

Histochemical changes in the parenchymal organs of white rats exposed to low frequency vibrations. I. Postepy hig.med. dosw. 17 no.6:785-791 N-D'63.

Histochemical changes in the parenchymal organs of white rats exposed to low frequency vibrations. II. Ibid 793-797

Histochemical changes in the parenchymal organs of white rats exposed to low frequency vibrations. III. Ibid:799-803

1. Z Zakladu Anatomii Prawidlowej Slaskiej AM w Zabrzejkierownik: Prof.dr. S.Kohmann.

*

STOKLOSA, Edmund

Studies on the effect of low-frequency mechanical vibration on
the liver and spleen of mature, fetal and neonate rats. Arch.
immun. ther. exp. 13 no.1:24-49 '65

1. Department of Normal Anatomy, Silesian School of Medicine,
Zabrze.

STOKLOSA, Ye., Cand Chem Sci -- (diss) "Study of the process
of formation of gypsum stone and its ~~stable~~ ^{durafie} properties."
Mos 1958, 19 pp. (Mos Order of Lenin and Order of Labor
Red banner State Univ im N.V. Lomonosov) 130 copies
(KL, 39-58, 107)

- 11 -

SECALOVA, Ye.Ye.; STOKLOSA, Yezhip; MARKINA, Z.N.

Kinetics of supersaturation and tendency to form intergrowth contacts
in the hydration hardening of α and β calcium sulfate hemihydrate.
Koll. zhur. 22 no.4:464-468 J1-Ag '60. (MIRA 13:9)

1. Moskovskiy universitet im. M.V. Lomonosova, kafedra kolloidnoy
khimii.
(Gypsum) (Crystallization)

MARKINA, Z.N., SUGALOVA, Ye.Ye., STOKLOSA, Yezhi

Effect of initial binder dispersity on the structuration process
taking place in the course of the hardening of gypsum hemihydrate.
Koll. zhur. 22 no.2:211-216 Mr-Ap '60. (MIRA 13:8)

1. Moskovskiy universitet im. M.V. Lomonosova, Kafedra kolloid-
noy khimii.
(Gypsum)

LUDVIK, Jiri; WEGLARSKA, Barbara; STOKLOSOVA, Stanislava

An electronmicroscopic and cytochemical study of *Trichomonas lacertae*
Prowazek, Cz.morfologie 8 no.1:70-79 '60. (EMAI 9:5)

1. Laborator pro elektronovou mikroskopii v biologii, Ceskoslovenska
akademie ved, Prague (for Ludvik). 2. Zaklad zoologii systematycznej
Universytetu Jagiellonskiego, Krakow (for Stoklosova).
(TRICHOMONAS)

VLEDUTS, G.E.; STOKOLOVA, N.A.

Arbitrary block system of encoding chemical compounds.
NTI no.2:23-28 '63. (MIRA 16:11)

"APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653330004-6

OLIVA, CARMELO, JR. [Tr individual]

Pelletierella uricola. (Oliva, 1948). Isopodid no. 111-40
165.

APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653330004-6"

"APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653330004-6

OMIVA, O.; STOHL, A., (translator)

neoplasies anorectales (Bouleanger 1921) Gazette medicale de l'EGO
F '65.

APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653330004-6"

"APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653330004-6

Chlorocystis oscillatus (translate)

Astrocotis oscillatus (Agassiz 1829). Massachusetts no. 3178
N. 165.

APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653330004-6"

STOKHAN, V. B.

Mbr., Inst. Oceanology, Dept. Geologico-Geog. Sci., Acad. Sci., -1944-45-. Mbr., Sci. Inst. Fishing and Oceanography, Moscow, -1939. "The Full Stream of the Drift Current in the Center and Southern Part of the Caspian Sea," Dok. AN, 24, No. 1, 1939; "Geometrical Properties of s-Curves on the Mixing of Three Water Masses in Unlimited Sea," ibid., 43, No. 8, 1944; "Horizontal Circulation of Sea Water Caused by Non-uniform Velocity Distribution in a Cross-Current Shoreward Wind," ibid., 49, No. 2, 1945; "A Theory of Equatorial Counter-Currents in the Ocean," ibid., 52, No. 4, 1946; "On the Relationship between Coefficients of Horizontal and Vertical Turbulent Heat-Exchange in the Sea," Trudy Instituta Okeanol, 1, 1946; "On the Thermal Regime of the Kuroshio," ibid.; "On the Dissipation of Energy in Stationary Ocean Currents," ibid.; "Vertical Distribution of Thermal Waves in the Sea and Indirect Method for Determining the Coefficient of Turbulent Heat Conductivity," ibid.

17-10-17-512 VB

Stockmann, W. B. Equations for a field of water flow induced by the wind in a non-homogeneous ~~see~~ ^W sea. *Acad. Sci. U.S.S.R. N.S.* **54**, 413-416, 1960.

The equations of motion with the vertical derivative of velocity terms, but retaining horizontal and vertical friction, are combined with the equation of continuity involving vertical divergence and a single nonlinear differential equation of the fourth order. The vertical diffusion and eddy viscosity is allowed to vary with height, but the horizontal diffusion is held constant. The shear horizontal stress equation is the second moment of velocity to express the interaction between the horizontal velocity and the surface stress of the wind is considered. A possible solution of the differential equation is indicated, as a function of the Fourier components of the velocity of the wind stress. *H. P. Hay (New York, N. Y.)*

46-10-17-512
Reviewed: *W. B. Stockmann* *W. B. Stockmann*

STOKMAN,

"On the "Effect of the Sea Floor Configuration on the Horizontal Circulation in the Ocean," paper submitted for symposium in conjunction with International Union of Geodesy and Geophysics meeting, Toronto, Sep 1957

B-3,083,147

STOKOLOV, V. Y., inzhener.

New type of electric drive for diskless screw presses. Elektriche-
stvo no.5:93 My '56. (MLA 9:8)
(Power presses--Electric driving)

STOKOLOV, V.Ye.

Calculating the power of short-circuited asynchronous engines
under starting conditions for drives of forging and pressing
machinery. Kuz.-shtam. proizv. 1 no.2:17-21 F '59.
(MIRA 12:10)
(Power presses--Electric driving)

Steklo v y

GEYLER, Leonid Benediktovich, doktor tekhn.nauk, prof.; KHARIZOMENOV,
Igor' Vladimirovich, doktor tekhn.nauk, prof.; STOKOLOV, V. Ie.,
inzh., rezensent; CHERNYAK, O. V., inzh., red.; EL'KIND, V. D.
tekhn.red.

[Electrical equipment and automatic control of press-forging
machines] Elektrooborudovanie i elektroavtomatika kuznechno-
pressovykh mashin. Moskva, Gos.nauchno-tekhn.izd-vo mashinostroit.
lit-ry, 1960. 226 p.

(Forging machinery--Electric driving)
(Automatic control)

"APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653330004-6

APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653330004-6"

Distr: 484

7 15

✓ Tetra- and hexa-methine-quinazoline dyes. N. N. Svetlo-
nikov, S. A. Khlebov, and N. S. Vaynshteyn. U.S.S.R.
107,121. Aug. 30, 1957. This is the general structure

[IV.C(A) : C(R').C(R'').C(R''').C(R'''').C(R(CH₃).
[V.C(B) : C(R').C(R'').C(R''').C(R'''').C(R(CH₃).
where R' is a radical; R'' is a CH₃, N(R'')², R''², or X²; where R' is a radical; R'' is a
CH₃, N(R'')², R''², or X²; where R' is a radical; R'' is a H or R' and
Me, alkoxyl, or alkylthio group; R''' and R'''' are H or R' and
R''' together are a trimethylsilyl group; in which case R''' is
H; R'''' is H or an alkyl; R''''' is a radical or N(R''''').
H; R'''' is H or an alkyl; R''''' is a radical or N(R''''').
R''''' is a radical of tetrahydroquinoline; R and R' are aryls
or R and R' together are a benzene or substituted benzene group;
X is S or Se; n is 0 or 1; and X is an oxyl radical, are ob-
tained by heating a quaternary salt of a substituted propyl
phenyl deriv. of a heterocyclic base of the general structure

[IV.C(B) : C(R').C(R'').C(R''').C(R'''').C(R(CH₃).
where the symbols are as above, for 2-5 min. at a temperature
over 100° with an equimolar quantity of an aliphatic ortho-
formic acid ester or 3-ethoxyacrylic acid², and a primary or
secondary aromatic amine or tetrahydroquinoline.

M. H. [unclear]

SVESHNIKOV, N.N.; STOKOVSKAYA, N.S.

Condensation of ethoxymethylenemalonic ester with quaternary salts of heterocyclic bases containing an active methyl group; new method of synthesizing carbocyanine dyes unsaturated in their polymethine chain. Zhur. VKhO 7 no.1:111-112 '62. (MIRA 15:3)

1. Vsesoyuznyy nauchno-issledovatel'skiy kono-fotoinstitut.
(Malonic acid) (Heterocyclic compounds)
(Dyes and dyeing)

CZECHOSLOVAKIA/Chemical Technology - Chemical Products and
Their Applications - Wood Processing Industry.
Hydrolytic Industry.

H.

Abs Jour : Ref Zhur - Khimiya, No 11, 1958, 37622

Author : Stokovsky, J.

Inst :

Title : Preparation of Furfural from Sawdust.

Orig Pub : Drevo, 1956, 11, No 12, 311-312

Abstract : Furfural (F) was prepared from fine beech wood saw dust by a 10 hour autoclave hydrolysis with superheated steam. The steam condensate contained 3-5% of (F), 2-3% HCOOH and CH₃COOH and small quantities of CH₃OH, acetone etc. Autoclave residue (50-60% water content) was used for briquetting or for fabrication of slabs. Raw (F) was purified by vacuum distillation.

Card 1/1

BLUZEWSKA, Wl.; STOKOWSKA, M.

Gibberellin effect on the development of lilac seedlings
(*Syringa vulgaris* L.). *Acta agrobot.* 14 no.1:217-223 '63.

Gibberellin effect on the final length of flower shoots
of the rose varieties: Geheimrat Duisberg and Texas Cen-
tennial. *Ibid.*:225-231 '63.

1. Department of Ornamental Plants, Central College of Agri-
culture, Warsaw.

GIETKO, Marian; SŁOMOWNA-WALEJKO, Barbara; STOKOWSKI, Leonard

A case of staphylococcal septicemia with pericarditis. Pediat.
polska 75 no.10:1235-1240 0 '60.

1. Z Kliniki Terapii Chorob Dzieci A.M. w Warszawie, Kierownik:
prof. dr med. H.Brokman i z Zakladu Radiologii Pediatricznej A.M.
w Warszawie, Kierownik: prof. dr med. K.Rowinski.

(SEPTICEMIA in inf & child)

(STAPHYLOCOCCAL INFECTIONS in inf & child)

(PERICARDITIS in inf & child)

L 15325-66 EWT(m)/EWP(j)/T NW/RM
ACC NR: AP6000991 (A)

SOURCE CODE: UR/0286/65/000/022/0061/0061

AUTHORS: Zhukov, A. S.; Stokozenko, V. N.

ORG: none

TITLE: A method for obtaining epoxide resins. Class 39, No. 176410

SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 22, 1965, 61

TOPIC TAGS: polymer, polycondensation, resin, epoxy

ABSTRACT: This Author Certificate presents a polycondensation method for obtaining epoxide resins and compounds possessing several functional groups and containing labile hydrogen atoms. To obtain colored resins, azo-dyes or mixtures of azo-dyes containing two or more functional groups with labile hydrogen atoms (free or substituted with an alkali metal), e.g., 4,4'-dioxyazobenzene, straight blue, or alizarin yellow, are used as polyfunctional compounds. In an alternative method, the azo-dye is mixed with dioxydiphenylpropane.

SUB CODE: 07/11 SUBM DATE: 28May62

34
B

Card 1/1

UDCI: 678.643'42'5:547.556.33:66.062.539

STOKR, F. ; KALOUŠ, V.

Observation of desalting of proteins by means of polarographic protein reaction.
p. 567

CHEMICKÉ LISTY (Ceskoslovenska akademie ved. Ceskoslovenska spolecnost chemicks) Praha, Czechoslovakia. Vol. 49, no. 4, Apr. 1955

no. 1, Jan
Monthly List of East European Accessions (EEAI) LC, Vol. 9/ 1960
Uncle.

S/OK, J.

✓140. Analytical control of the sulfitation of proteins by means of the polarographic protein reaction. V. Kukov and J. Stoky (Masaryk Univ., Prague, Czechoslovakia). *Chem. Listy*, 1965, 59 (4), 867-870.—The polarographic behaviour of proteins in Co^{2+} soln. containing various amounts of $(\text{NH}_4)_2\text{SO}_4$ has been investigated. With an increasing concn. of the electrolyte the height of the polarographic protein wave increases, reaching its max. at a concn. of 0.3 M and then remaining practically constant. A suitable soln. for the sulfitation of proteins consists of 0.001 M $\text{Co}(\text{NH}_3)_5\text{Cl}$, 0.06 M NH_4Cl , 1 M eq. NH_3 and 0.3 M $(\text{NH}_4)_2\text{SO}_4$.
G. GLASER

①

Distr: 4E3d

✓ Vibrational spectra of some halogenated allenes. II.
Vibrational spectra of trichlorobromogen allenes. [In: *Acta
Chim. Bohem.* 1968, 81, 386-394 (1968); cf. *C. A.* 68, 74344.]
The Raman spectra of $\text{SiCl}_3\text{SiF}_3$, SiBr_3Cl_2 , SiCl_3 , and the
infrared spectra of SiF_3 , SiBr_3Cl_2 , SiCl_3 mole. were mea-
sured in the range 400-2000 cm^{-1} and the dynamical constants
of the general quadratic potential function of these mole-
✓ γ were computed. B. Erčov

STOKR, J.; SCHNEIDER, B.

Vibrational spectra of some carbonyl halides. II. Potential constants
of COF_2 , COCl_2 and COBr_2 . Coll Cz chem 26 no.6:1489-1498 Je '61.

1. Institute of Organic Chemistry and Biochemistry, Czechoslovak
Academy of Science, Prague.

(Halides) (Carbonyl compounds)

STOKR, Jan

Recording the Raman spectra from small quantity of samples. Chem
listy 57 no.1:65-70 Ja '63.

1. Ustav makromolekularni chemie, Ceskoslovenska akademie
ved, Praha.

CZECHOSLOVAKIA

STOJK, J; SCHNEIDER, B.

Institute of Macromolecular Chemistry of the Czechoslovak
Academy of Sciences, Prague (for both)

Prague, Collection of Czechoslovak Chemical Communications,
No 8, 1963, pp 1946-1955

"Vibration Spectra of Polyvinyl Acetate and Some Model
Substances."

"APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653330004-6

1973, H. S. Hsiao, H. S. Shih, *Journal of*

Chemical structure and properties of polyides, Pt. 13. C, I, Cz
and Cz-Cz polymers 0162

Journal of Macromolecular Chemistry, Czechoslovak Academy of
Sciences, Prague, Czechoslovakia

APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653330004-6"

STOKR, J.; CARACULACU, A.; SCHNEIDER, B.

On the structure and properties of vinyl polymers and their models.
Pt.4. Coll Cz Chem 30 no.3:683-691 Mr '65.

1. Institute of Macromolecular Chemistry of the Czechoslovak Academy of Sciences, Prague. Submitted May 12, 1964. 2. Present address: Institutul de chimie "Petru Poni" Academie R.P. Filiala Iasi (for Caraculacu).

Stokrova, S.

Polarographic determination of trypsin activity.

Stokrova (Cech. Akad. věd, Praha). Česk. Čas. Fiz., May 4, 1954, 70, 141-144. The activity of trypsin can be followed polarographically by means of the protein double wave formed in NH₄SO₄ soln. of Co. Adding 0.1 through 0.5 ml. of a standard soln. of trypsin to 6 samples contg. 0.4 ml. 3% soln. of albumin in 1.5 ml. buffer soln. (0.1M NH₄Cl and 0.1M NH₄OH), maintaining 20 min. at 35°, taking 0.3-ml. aliquots from each sample, adding them to 1-ml. solns. of sulfosalicylic acid, filtering the ppt. with blue tape filter, pipetting 0.2 ml. of the filtrate into 4 ml. Co²⁺ soln., and polarographing at 23° and starting with 0-0.8 v. gives data from which the relative value of the trypsin activity can be deduced. M. Hudlicky.

Required hydrochloric acid. Reactions of aluminum chlorides in acid solutions
and their use in the synthesis of aluminum chlorides.

Journal of the American Chemical Society, 1930, 52, 2000.

John D. Roberts, Research Laboratories, DuPont, Wilmington, Del.

1930

STUKLOVA, S.; BARTL, P.; SPOHLER, J.

The interaction of albumins. Part 21: Characteristics of the components of human serum albumins denatured by heat. Coll Cz Chem 25 no.5:1258-1266 My '60.

1. Physikalisch-chemische Abteilung, Chemisches Institut,
Tschechoslowakische Akademie der Wissenschaften, Brag.

STOKROVA, S.; SPONAR, J.

Protein interactions. Part 34: Differentiation of components
of heated human serum albumin solutions. Coll Cs Chem 27
no.11:2516-2526 N '62.

1. Institute of Organic Chemistry and Biochemistry, Czechoslovak
Academy of Sciences, Prague.

BARTL, P.; MUNK, P.; KRATOCHVIL, P.; STOKHOVA, S.

Protein interactions. Pt.35. Coll Cs Chem 28 no.1:125-130 Ja '63.

1. Institute of Organic Chemistry and Biochemistry and Institute of
Macromolecular Chemistry, Czechoslovak Academy of Sciences, Prague.

STOKROVA, S.; SPOKAR, J.

Protein interactions. Pt. 36. Coll Cz Chem 28 no.3:659-669
Mr '63.

1. Institute of Organic Chemistry and Biochemistry, Czechoslovak
Academy of Sciences, Prague.

KRATOCHVÍL, P; MUNK, P; ŠTOKROVÁ, S; ŠPONAR, J; SEDLÁČEK, B.

Czechoslovakia

Institute of Macromolecular Chemistry and Institute of
Organic Chemistry and Biochemistry, Czechoslovak
Academy of Science -- Prague - (for all)

Prague, Collection of Czechoslovak Chemical Communications,
No 4, 1963, pp 972-983

"Protein Interactions. XXXVIII. Retardation of Aggrega-
tion of Heat-Denatured Human Serum Albumin by
Previous Heating."

5

CZECHOSLOVAKIA

SILOVÁ, J; FRIC, I; STOKHOVÁ, S; KOVARIKOVÁ, J.

Institute of Organic Chemistry and Biochemistry of the
Czechoslovak Academy of Sciences, Prague (for all)

Prague, Collection of Czechoslovak Chemical Communications,
No 7, 1963, pp 1831-1836

"On Heterogeneity of Human Serum Albumin."

STOKROVA, S.; KEIL, B.

A study of the course of tryptic hydrolysis of human serum
albumin. Coll Czech Chem 28 no.11:2864-2873 N'63.

1. Institute of Organic Chemistry and Biochemistry, Czechoslovak Academy of Sciences, Prague (for Keil). 2. Institute of Chemical Technology, Department of Physical Chemistry, Prague (for Stokrova).

DIZDAR, Vojno, inz.; BULJAN, Vladimir, inz.; KNEZEVIC, Ljubica;
MIKOV, Kornelije, inz.; NIKOLIC, Branka; PANJKOVIC, Vasilije;
RADOVANOVIC, Predrag, inz.; RAJNER, Ernest, inz.;
STOKIJA, Dragic; SURIC, Stjepan, inz.; ZIMAVICA, Marko, inz.

Development of the chemical industry in Yugoslavia.
Alm hem ind 51-196 '62.

63389

2/037/60/000/005/033/056

E192/E382

9.4/40

AUTHOR: Stoksa, L.

TITLE: Photoconductive Powder Layers

PERIODICAL: Československý časopis pro fysiku, 1960,
No. 5, p. 433

TEXT: The combining of a photoconducting layer with an electroluminescent layer results in an image converter or a brightness amplifier of a new type. The realisation of such a device requires preparation of comparatively large photo-electrically sensitive areas; this can be done by evaporation or by baking powdered material or finally by depositing "photo-electric" powder into a suitable isolating binding substance. The characteristics of the last type of layers were investigated. The non-linear current-voltage characteristic of the layers was analysed and the dependence of the photo current on illumination was studied; the impedance and the frequency characteristics in the

Card 1/2

ST KSIK, S.

"Granulating superphosphate of lime increases the tobacco crop." p. 27
(Plon, Vol 4 No 4 Apr 53 Warszawa)

SO: Monthly List of East European Acquisitions, Vol 2 No 9 Library of Congress Sept 53 Unol

STOYCHE, S.

We are improving the harvesting and drying of tobacco. p. 13. (PLON. Vol. 4, No. 7, 1953.)

SO: Monthly List of East European Accessions, L.C., Vol. 3, No. 4, April, 1954

STOKSOVA, MARIA

2
✓ Rapid control method for the determination of alcohol in tinctures. Magda Čátková and Maria Štoksová (Krajské kontrolní lab. Mediky, Bratislava, ČSSR) Farmacia 25, 310 12 (1958). A refractometric method for rapid determ. of alc. in tinctures was described. The refrac-
tion of tinctures was measured at 20° with an Abbe refractometer and the EtOH content calcd. from the formulas
 $(a-b) \times 1000 = A$, $(c-d) \times 300 = B$, and $A + B = C$ where
 $a = a$ of the tincture, $d = d$, $b = b$ of H_2O at 20° ($= 1.33299$), $c = c$ of H_2O at 20° ($= 0.998229$), and C the vol.
K. Macek

CZECHOSLOVAKIA / Chemical Technology. Chemical Products and Their Application. Pharmaceuticals. Vitamins. Antibiotics. H

Abs Jour: Ref Zhur-Khimiya, No 12, 1959, 43405.

Author : Sarsunova M., Stoksova M.

Inst : Not given.

Title : Problems of Evaluation and Preparation of the Most Used Salves.

Orig Pub: Farmacia (Ceskosl.), 1958, 27, No 3, 76-79.

Abstract: The investigation covers homogeneity and properties of the most commonly prepared salves - "pelidolic" salve (PS) and salicylic salve (SS) as affected by the method of their preparation. For the PS the minimum particle size is attained when "pelidol" is dissolved in the salve base by heating followed by mixing during the subsequent cooling

Card 1/2

H-43

STOL, J.

Penicillin in the diagnosis of acute abdominal conditions. Pediat.
listy 513, May-June 50. p. 166-9

1. The Second Clinic of Orthopedics and Children's Surgery in
Prague (Head—Prof. Ilievkovsky).

CIML 19, 5, Nov., 1950

STOL, J., Dr.

Surgical treatment of cryptorchidism. Česk. pediat. 11 no. 7:
508-512 July 56.

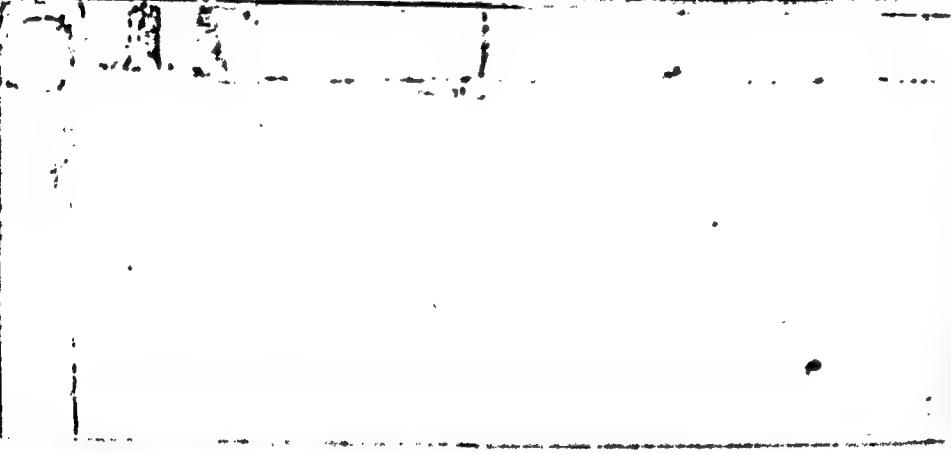
1. Z oddělení pro dětskou chirurgii a ortopedii v Praze-Krci.
(Prádn. prim. Dr. J. Stol).
(CRYPTORCHIDISM, surgery,
(Cz))

EXCERPTA - CIA Sec 2 Vol 13/7 Surgery July 59

3547. (988) OPERATIVE RECONSTRUCTION OF THE ACETABULAR ROOF -
Die operative Rekonstruktion des Pfannendaches - Stgl J. Abt. für Kin-
derchir. und Orthop., Thomayer Spitz., Prag - ZBL. CHIR. 1958, 83/39
(1849-1853) Illus. 3

A personal technique of plastic surgery on the acetabular roof in congenital dislocation of the hip (or coxa valga luxans) is described. In contrast with Lance's method, the bone lamella from the iliac wing is not cut from above downward, but from below upward, so that its cranial end is connected with the ilium. The la-
mella is bent out, fixed at a certain angle by means of bone chips, and at the distal end, a long, narrow piece of bone is horizontally introduced into the ilium close-
ly over the femoral head. This piece of bone constitutes the acetabular roof proper.
The triangular space between this bone, the ilium and the lamella shows massive
bone formation, which creates the most favourable conditions for healing.

(IX, 19)



STOL, Jos. (Budejovicka 800, Praha-Krc.)

Interesting symptoms of a neurogenic mediastinal tumor. Cesk. pediat.
1/6 no. 1:15-16 5 Jan 59.

1. Oddeleni pro detekciu a ortopedickou chirurgii Thomayerovy nemocnice
v Praze-Krci, prednosta dr. Jos. Stol.

(MEDIASTINUM, neoplasm

ganglioneuroma in girl, case report (Cz))

(GANGLIONEUROMA, in inf. & child

mediastinum, case report (Cz))

STOL, Josef

Own technic of surgical reposition of congenital dislocation of the hip joint in children and its remote results. Acta chir. orthop. traum. czech. 26 no.5-6:561-563 1959.

1. Thomayerova nemocnice Praha-Krc, oddeleni detske chirurgie a ortopedie, prednostn. dr. Josef. Stol.
(HIP, fract. & disloc.)

STOLA, Halina, inz.

Technology and installations of the metal sheet painting shop
of the Ursus Mechanical Works. Masaż ciagniki 10 no.1:20-22
Ja '63

STOLA, Wladyslawa; JURASZ, Karol, tlumacz

Agricultural management in a suburban area, on the example
of the Bielawa village. Przegl geogr 34 no.1:173-183 '62.

2. M. 1961, 6-16; 21. VI. 1961, 10. 1961; 21. VI. 1961, 10. 1961

The results of treatment and prophyactic course of experiments
Gardiner (1961). With paracut. 10 mm. (841-61-10)

1. Patient: 30-year-old American Negro male, L. 1112.

NOWACKI, Florian; STOLARCZYK, Jarowit

Urolithiasis and results of its therapy in the urological clinic
of the Academy of Medicine in Wroclaw. Urol. polska 8:102-107
1956.

1. Kierownik kliniki: prof. dr. med. Florian Nowacki.
(URINARY TRACT, calculi,
ther., hosp. statist. (Pol))
(CALCULI,
urinary tract, ther., hosp. statist. (Pol))

STOLA: CZIK, Jaroslaw; OTSEA, Lucjan

Arterial hypertension in unilateral kidney diseases. Polski tygod.
lek. 16 no.46:1786-1789 13 N '61.

1. Z Kliniki Urologicznej A.M. we Wrocławiu; kierownik: prof. dr
med. Tadeusz Lorenz.
(HYPERTENSION RENAL)

MILEWICZ, Zygmunt; STOLARCZYK, Jaroslaw

A giant hemorrhagic cyst of the kidney. Activ. nerv. sup. 4 no.1:
91-97 '62.

1. Z Kliniki Radiologicznej AM we Wrocławiu Kierownik: doc. dr med.
Z. Kubrakiewicz Z Kliniki Urologicznej AM we Wrocławiu Kierownik:
prof. dr med. Z. Lorenc.

(KIDNEY DISEASES radiog) (HEMORRHAGE radiog)
(CYSTS radiog)

MILIEWICZ, Zygmunt; STOLARCYK, Jarowit

A giant hemorrhagic cyst of the kidney. Pol. przegl. radiol. 26 no.1:
91-97 '62.

1. Z Kliniki Raduilogicznej AM we Wrocławiu Kierownik: doc. dr med.
Z. Kubrakiewicz Z Kliniki Urologicznej AM we Wrocławiu Kierownik:
prof. dr med. Z. Lorenc.

(KIDNEY DISEASES radiog) (HEMORRHAGE radiog)
(CYSTS radiog)

STOLARCZYK, Jarowit

Contribution to the treatment of bladder exstrophy. Polski przegl.
chir. 34 no.6a:581-585 '62.

1. Z Kliniki Urologicznej AM we Wrocławiu Kierownik: prof. dr T.Lorenz.
(BLADDER abnorm)

POLAND

DOBROZECKI, Wladyslaw and SIOLARCZYK, Jarowit, Urological Clinic (Klinika Urologiczna), AM [Akademia Medyczna, Medical Academy] in Wroclaw (Director: Prof. Dr. med Tadeusz LORENZ)

"Cystic Degeneration of Renal Pyramids. Report of Two Cases."

Warsaw, Polski Tygodnik Lekarski, Vol 18, No 39, 23 Sep 63,
pp 1449-1452

Abstract: [Authors' English summary] The authors review the literature concerning 1955 cases of cystic degeneration of the renal pyramids and describe two cases which they observed. They discuss the pathogenesis, symptoms, diagnosis, and treatment of the disease. There are 11 references: Two (2) Polish, one (1) German, and eight (8) Western.

1/1

OTREBA, Lucjan; STOLARCZYK, Jaroslaw

Acute renal failure in the course of acute pancreatitis. Pol.
Przegl. chir. 37 no.4:Suppl. 398-401 Ap'65.

1. Z Kliniki Urologicznej Akademii Medycznej we Wrocławiu
(Kierownik: prof. dr. T. Lorenz).

P. T. A.

Chemistry ~~Science~~ Technology

composition of new taxa. The following table summarizes the data obtained in this study. The data are presented in a tabular form, with the first column representing the genus and species, the second column representing the number of individuals, and the third column representing the percentage of individuals.

APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653330004-6"

BA'

A-1-1
Mathematical
Theory

Tableau representation of thermodynamic equations. 2. Students (13)
J. von Neumann, 1953. 8, 100-172. - The diagrammatic methods are
described.

3482

POL. 1

620.193.47

Minc, G., Stolarczyk, L. Investigation of Electrochemical Corrosion
in Liquids of Low Dielectric Constants.

"Badania korozji elektrochemicznej w cieczach o niskich stałych
dielektrycznych" Przemyśl Chemiczny. No. 2, 1954, pp 69-72, 17 figs.
3 tabs.

The investigation concerned the behaviour of various metals linked
in pairs (steel, copper, brass, aluminium) in rectified ethyl alcohol,
denatured spirit, crude distillery spirit, in different fractions
obtained from the distillation of crude spirit, as well as in solutions
of sodium sulphite and urea, dissolved in the same liquids. It was
found that: 1) in the liquids examined electrochemical corrosion of
the anodes takes place. This corrosion is stronger in liquids of higher
specific conductivity and on anodes having a greater difference of
potential in relation to the respective cathodes; 2) the corrosion of
the anodes appears in the form of point-corrosion; 3) among the substances
examined for influence on corrosion, urea showed an inhibitory effect
in copper-steel and brass-steel systems.

"APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653330004-6

RECORDED IN THE JOURNAL OF THE 1ST BATTALION, 100TH
DIVISION, 1944, VOL. 1, NO. 3, JULY 1944, BUDAPEST, HUNGARY

RECORDED IN THE JOURNAL OF THE 1ST BATTALION, 100TH DIVISION, 1944, BUDAPEST, HUNGARY

APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653330004-6"

POLAND/Chemical Technology. Chemical Products and Their Application.
Electrochemical manufacturing. Electrodeposition. Chemical
Sources of Electrical Current. H-12

Abs Jour: Referat Zhur-Khimiya, No 5, 1958, 15144.

Author : Stolarczyk Lech

Inst :

Title : Electrochemical Conference. (Warsaw, 15-19 November 1955).

Orig Pub: Kosmos (Polska), 1956, B2, No 2, 193-195.

Abstract: No abstract.

Card : 1/1

STOLARCZYK, L.

SCIENCE

PERIODICAL: ROCZNIKI CHEMII, Vol. 31, No. 2, 1957

STOLARCZYK, L. K. Gumiński's Termodynamika (Thermodynamics); a book review
743.

Monthly List of East European Accession (ZAI) LC Vol. 8, No. 4
April 1959, Unclass

DR. JARCZYK, LECH

Distr: LEG3d

An attempt to evaluate the force constants in cyclic ion solvation complexes. Lech Stolarczyk (Polska Akad. Nauk, Warsaw). Roczniki Chem. 31, 1473-83 (1957) (English summary).—A method for estg. the force const. in solvation complexes, based on analysis of the width of absorption spectra, is worked out by aid of Balduzien's theory (C.A. 49, 10634). Force const. were estd. from the exptl. data of Mine and Libit (C.A. 51, 13564) for the $\text{Cu}(\text{X})_4^{2-}$ complexes, where X is EtOH, PrOH, BuOH, iso-PrOH, or Me_2CO , by using Maxwell-Boltzmann statistics for a system of harmonic oscillators. Two sets of values were obtained, one with the assumption that there is one degree of vibrational freedom, and a 2nd with the assumption that there are 6. Linear approximation for 3 degrees of freedom (most probable) gave the following values: BuOH 82,000; PrOH 80,000; BuOH 80,000; iso-PrOH 47,000; and Me_2CO 40,000 dyne/cm. The degree of assoc. of water molts. in estd. to be about 3.

A. Kogianian

g. J.

Distr 4E2c

✓ Polarization on platinum, steel, aluminum, copper and brass electrodes in ethanol. Stefan Mire and Lech Stolarczyk (Univ. Warsaw). *Recenzii Chem.* 32, 807-810 (1951) (German summary).—Studies of anodic polarization of Pt, steel, and Al, and of cathodic polarization of Pt, steel, Cu, and brass electrodes in 96% EtOH, 1% soln. of urea in 96% EtOH, satd. soln. of Na₂SO₄ in 96% KOH, 10% EtOH, and in 96% EtOH free from dissolved O led to the following results: The cathodic process was due primarily to reduction of dissolved O, whereas the anodic process on Al or steel electrode was an oxidation of the metal. The latter was inhibited by urea. Dissolved O was deactivated by Na₂SO₄. Removal of O by means of Na₂SO₄ or a N stream facilitated the anodic process on Pt. The rate of oxidation of Al in 100% EtOH was considerably reduced.

A. Kriegelstein

5

1

STOJARCZYK, L.

A. Basinski's
(Outline of the Physicochemistry of Colloids); a Book Review p. 1219

In Ref.
ROZDZIAŁKI CHEMII. (Polska Akademia Nauk) Warszawa, Vol. 32, no. 5, 1958

Monthly List of East European Accessions (EAI) LC, Vol. 8, no. 7, July 1959

UNCL.

STOLAPCZYK, L.

A reportorial colloquium at the Electrochemical department of the Institute
of Physical Chemistry of the Polish Academy of Sciences. p. 138.

WIAZOMSKI CHEMIST. (Polskie Towarzystwo Chemiczne) Wrocław, Poland.
Vol. No. 2, Feb. 1959.

Monthly List of East European Accessions (deAI) LC, Vol. 1, No. 8, Aug. 1959
Uncl.

STOLARCZYK, Lech

Some investigations of the ~~synthesis~~ of uranium compounds.
Nukleonika 7 no.1:39-42 '62.

S/081/63/000/005/006/075 44

L 12368-63

AUTHOR: Stolarezyk, L.

TITLE:

OH radical-initiated chain oxidation of iron (II) in air-saturated acid solutions containing alcohols. Part I: Analysis of the final value of $G(Fe^{+3})$ in the presence of C_2H_5OH

PERIODICAL: Referativnyy zhurnal, Khimiya, no. 5, 1963 71, abstract 5B512, (Rept. inst. badan jadrow. PAN, 1961, no. 285)

TEXT: Solutions, saturated with air and containing $2.5 \cdot 10^{-4} - 2.5 \cdot 10^{-3}$ M Fe^{+2} , 0 - 0.1M C_2H_5OH and 0.4M H_2SO_4 , were irradiated by pulses of 0.8 mev electrons (total dose $\sim 10^{18}$ ev). It was shown that the relationship of the rate constant of the reactions of OH-radicals with Fe^{+2} ions and C_2H_5OH molecules were equal to the relationship of the rate constant of the reactions of the $CH_3C(O)HOH$ (I) radicals with Fe^{+2} and C_2H_5OH . The author postulates that radicals I react with the Fe^{+2} according to the equation $I + Fe^{+2} \rightarrow Fe^{+3} + CH_3C(O^-)HOH$. By A. Revzin.

[Abstractor's note: Complete translation]

Card 1/1

TOLARCZYK, Lech

OH radical initiated chain oxidation of iron (II) in air saturated
acid solutions containing alcohols. Pt. 2. Nukleonika 8 no.5:313-
317 '63.

1. Department of Radiation Chemistry, Institute of Nuclear Research,
Warsaw 9.

STOLARCEWICZ, Lech

OH radical initiated chain oxidation of iron (II) in air saturated
acid solutions containing alcohols. Pt.3. Nucleonika & no.6:
391-394 '63.

1. Institute of Nuclear Research, Department of Radiation
Chemistry, Warsaw.

KAULBRSZ-MARYNOWSKA, Hanna; STOLARCZYK, Julian

Inflammatory lung reactions with special reference to histo-pathological changes in the course of rheumatic fever. Pediat. polska '59 no.12:1179-1190 Dec. '54.

1. Z Kliniki Chorob Dziecięcych Akademii Medycznej w Gdańsku
Kierownik: prof.dr med. H. Brokman. i z Zakładu Anatomii Patologicznej Akademii Medycznej w Gdańsku. Kierownik: prof.dr.
med. W. Czarnocki. Warszawa, Kasprzaka 17 IM i Dz.

(RHEUMATIC FEVER, manifestations
lungs, inflamm. reactions, histopathol. changes)
(LUNGS, in various diseases
rheuma.fever, inflamm.reactions, histopathol.
changes)

WERHUT, Wladyslaw; STOLARCZYK, Julian

Case of congenital defect of the interventricular septum
(Roger's disease) associated with subacute bacterial endo-
carditis and subacute nephritis. Polskie arch.med.wewn. 25
no.3:467-472 '55.

1. Z III Kliniki Chorob Wewnętrznych. Kierownik: prof. dr med.
J. Penson; orza z Zakładu Anatomii Patologicznej A.M. w Gdansku
Kierownik: prof. dr med. W. Czarnocki. III Klinika Chorob
Wewnętrznych A.M. Gdańsk, ul. Służa 9/10.

(CARDIOVASCULAR DEFECTS, CONGENITAL,
septal defect with subacute bact.endocarditis &
nephritis)

(ENDOCARDITIS, SUBACUTE BACTERIAL, complications,
congen. interventricular septum defect & nephritis)

(NEPHRITIS, complications,
endocarditis, subacute bact., & interventricular
septal defect.

DYK, Tadeusz; STOLARCZYK, Julian

Purpura thrombotica thrombocytopenica; anaemia haemolytica
microangiopathica thrombotica. Polskie arch. med. wewn. 26
no. 10: 1543-1556 1956.

1. z III Kliniki Chorob Wewnętrznych A.M. w Gdańsku Kierownik:
prof. dr. med. J. Penson i z Zakładu Anat. Patol. A.M. w Gdańsku
Kierownik: prof. dr. nauk med. W. Czarnocki. Gdańsk-Wrzeszcz, ul.
Rutkowskiego 20a m. 2.
(PURPURA, THROMBOOPENIC, case reports
first case in Poland of thrombotic thrombocytopenic
purpura (Pol))

STOLARCZYK, Julian.

Kidney in subacute bacterial endocarditis. Polski tygod. lek. 12 no.16:
608-612 15 Apr '57.

1. (Z Zakladu Anatomii Patologicznej A. M. w Gdansku, kierownik prof.
dr. med. Wilhelm Czarnocki)
(ENDOCARDITIS, SUBACUTE BACTERIAL, pathol.
kidneys, review (Pol))
(KIDNEYS, pathol.
in subacute bact. endocarditis, review (Pol))

STOLARCZYK .J
BIENIECKI, Tadeusz; CZAPLINSKI, Wladyslaw; GRZLIKOWSKI, Jan; ZIELINSKA, Anna;
Stolarczyk, Julian

Diagnostic problems in spontaneous rupture of the aorta. Polskie arch.
med. wewn. 27 no.6:805-814 1957.

1. Z II Kliniki Chorob Wewnętrznych Kierownik: prof. dr med. S. Waslaki.
Z Zakładu Radiologii Kierownik: prof. dr med. W. Grabowski i z Zakładu
Anatomii Patologicznej A. M. w Gdańsku Kierowniki: prof. dr nauk med.
W. Czarnocki. Adres: Julian Stolarczyk: Gdańsk, Akademia Medyczna,
Zakład Anat. Patologicznej, ul. Dąbinki 7.
(AORTA, rupt.
spontaneous, diag. problems (Pol))

STOJARCZYK J.
NIELURSZYC, Stanislaw; STOJARCZYK, Julian; ZELAWSKA, Barbara

Case of lupus erythematosus disseminatus with a hemolytic syndrome
& renal failure. Polskie arch. med. wewn. 27 no.6:819-822 1957.

l. o. Z III Kliniki Chorob Wewnętrznych A. M. w Gdańsku Kierowniki: prof. dr
med. J. Penzon i z Zakładu Anatomii Patologicznej A. M. G. Kierowniki:
prof. dr nauk med. W Czarnocki. Adres: autora: Sopot, ul. Biela 7 m 10.

(LUPUS ERYTHEMATOSUS, DISSEMINATED, blood in

L. E. phenomenon with renal failure (Pol))

(ACUTE RENAL FAILURE, etiol. & pathogen.

lupus erythematosus, disseminated (Pol))

STOJARCZYK, Julian (Zaklad Anatomii Patologicznej A.M.O., Gdańsk, ul. Dębnicki
7.)

Role of the kidneys in endocarditis lenta. Polskie arch. med. wewn. 27
no. 7:949-963 1957.

1. Z Zakładu Anatomii Patologicznej A.M. w Gdańsku Kierownik: prof.
dr nauk med. W. Czarnocki.
(ENDOCARDITIS, SUBACUTE BACTERIAL, pathology,
kidneys (Pol))
(KIDNEYS, pathology,
in endocarditis, subacute bact. (Pol))

DYK, Tadeusz; STOJARCZYK, Julian

Case of sympathogonia in an elderly man. Polskie arch. med. wewn. 28
no.1:75-86 1958.

1. Z Oddzialu Wewnetrznego Woj. Szpitala M.S.W. w Gdansku Ordynator:
doc. dr med. T. Dyk i z Zakladu Anatomii Patologicznej A.M. w Gdansku
Kierownik: prof. dr nauk med. W. Czarnocki. Adres autora: Gdansk,
Sienkiewicza 10 m. 6.

(ADRENAL GLAND, neoplasms
neuroblastoma, case report (Pol))
(NEUROBLASTOMA, case report
adrenal gland with metastases (Pol))

MALECKA-DYMNIKKA, Stanisława; HAJDUGA, Helena; STOŁARCZYK, Julian
Cardiac changes in poliomyelitis. Polski tygod. lek. 14 no.46:
2027-2030 16 Nov 59.

1. (Wstępne doniesienie kliniczno-morfologiczne) (Z I Kliniki Dziecięcej
A. M. w Gdańsku; kierownik: prof. dr med. E. Brzecinski i Zakładu
Anatomii Patologicznej A. M.; kierownik: prof. dr med. W. Czernocki).
(POLIOMYELITIS, pathol.) (HJART, pathol.)

ZYCHOWICZ, Czeslaw; STOLARCZYK, Julian

Contribution to the problem of lipoid nephrosis in children. Polski
tygod. lek. 16 no.20:764-766 15 My '61.

1. Z I Kliniki Chorob Dzieci A.M.G.; kierownik: prof. dr med. E.
Erecinski i z Zakladu Anatomii Patologicznej A.M. w Gdansku;
kierownik: prof. dr med. W. Czarnocki.

(NEPHROTIC SYNDROME in inf & child)

LEONOWICZ, Konstanty; STOLAINCZYK, Julian

Bilateral thrombosis of the renal artery. Polski tygod; lek. 16
no.52:2025-2026 25 D '61.

1. z II Kliniki Chorob Wewnętrznych AM w Gdańsku; kierownik: prof.
dr Jakub Penson i z Zakładu Anatomii Patologicznej AM w Gdańsku;
kierownik: prof. dr Wilhelm Czarnocki.
(RENAL ARTERY dis) (THROMBOSIS case reports)

KRUPA, Barbara; STOLARCZYK, Julian

Clinical and morphological aspects of renal amyloidosis and
uremia. Polskie arch. med. wewnetrz. 31 no. 1:107-118 '61.

1. z II Kliniki Chorob Wewnętrznych AM w Gdańsku Kierownik:
prof. dr med. J. Pensek i z Zakładu Anatomii Patologicznej
Kierownik: prof. dr med. W. Czarnecki.

(AMYLOIDOSIS pathol) (KIDNEY DISEASES pathol)
(UREMIA pathol)

MANITIUS, Andrzej; MUSZKOWSKA-PENSON, Joanna; STOLARCZYK, Julian

Renal changes in multiple myeloma. Polskie arch. med. wewn. 31 no.6:
837-846 '61.

1. z II Kliniki Chorob Wewnętrznych AMG Kierownik: prof. dr med.
J. Penson i z Zakładu Anatomii Patologicznej AMG Kierownik: prof. dr
med. W. Czarnocki.

(MYELOMA PLASMA CELL compl)
(ACUTE RENAL FAILURE etiol)

STOŁARCZYK, Julian; MANIUS, Andrzej

Morphological changes in collecting renal canals in antidiuresis
and osmotic, alcoholic and water diuresis. Preliminary communication.
Pat. polsk^q 13 no.1:59-64 '62.

Inst. of Pathological Anatomy Odessa Medical Academy
1. Z Zakladu Anatomii Patologicznej AM w Gdansku Kierownik Zakladu
prof. dr W. Czarnocki z II Kliniki Chorob Wewnetrznych AM w Gdansku
Kierownik Kliniki: prof. dr J. Penson.
(KIDNEYS anat & histol) (VASOPRESSIN pharmacol)
(DIURESIS)

II Clinic of Internal Diseases, Gdansk Medical Academy

STOLARCZYK, Julian

Pathomorphology of the acute extraglomerular renal insufficiency.
Acta biol. med. 7 no.6:149-186 '63.

l. Z Zakladu Anatomii Patologicznej Akademii Medycznej w Gdansku
Kierownik: Prof. dr Wilhelm Czarnocki.
(ACUTE RENAL FAILURE) (ANURIA)
(PATHOLOGY)

KASZEWSKA-JABLONSKA, Irena; STOJARCZYK, Julian

Studies on jaundice in malignant granuloma. Pol. arch. med.
wewn. 33 no.6:635-644 '63.

1. Z I Kliniki Chorob Wewnętrznych AM w Gdansku Kierownik:
prof. dr med. M. Gorski i z Zakładu Anatomii Patologicznej
AM w Gdansku Kierownik: prof. dr med. W. Czarnocki.
(HODGKIN'S DISEASE) (JAUNDICE, OBSTRUCTIVE)

ERECINSKI, Kazimierz; BITTEL-BOBRZYSKA, Nadzieja, STOLARCZYK, Julian

Chronic pyelonephritis in children. Pol. przegl. chir. 35 no.11:
Supplement:1307-1313 N°63

1. Z I Kliniki Chorob Dzieci AM w Gdansku (kierownik: prof.dr. K. Erecinski) i z Zakladu Anatomii Patologicznej AM w Gdansku (kierownik: prof.dr.W.Czarnocki).